

ABSTRACT OF DISCLOSURE

An ink cartridge including a foam chamber generating negative pressure, with an air passage formed from an upper end thereof toward a lower end, an ink filter and an ink head . A part of a bottom of the foam chamber slopes down and the foam is disposed inside the foam chamber . An ink chamber storing ink is disposed at one side of the foam chamber and is divided from the foam chamber by a partition having a connecting opening connecting the ink chamber with the foam chamber . A cartridge cover closes upper ends of the ink chamber and foam chamber and has an ink inlet. The air passage is formed vertically and close to the partition and the air passage is disposed to slope such that a lower end thereof inclines toward the partition more than an upper end. Further, it is the connecting opening is formed at a lowest end of the partition and the ink filter is disposed at a position lower than the connecting opening.